Article 2. Schedule for Land Disposal Prohibition and Establishment of Treatment Standards

§66268.10. Identification of Wastes to Be Evaluated by August 8, 1988.

(a) USEPA will take action under section 3004(g)(5) and 3004(m) of the Resource Conservation and Recovery Act (42 U.S.C. section 6924(g)(5) and 6924(m)), by August 8, 1988 for the wastes listed in this subsection (for ease of understanding, the wastes have been listed by the subsection of section 66261 under which they were listed). If USEPA fails to take action for any of these wastes by August 8, 1988, the provisions of section 3004(g)(6)(A) of the Resource Conservation and Recovery Act (42 U.S.C. section 6924(g)(6)(A)) will apply to those wastes for which USEPA has failed to take action. If USEPA fails to take action for any of these wastes by May 8, 1990, the provisions of section 3004(g)(6)(C) of the Resource Conservation and Recovery Act (42 U.S.C. section 6924(g)(6)(C)) will apply to those wastes for which USEPA has failed to take action.

(b) The following wastes are subject to the requirements of subsection (a) of this section:

(1) section 66261.31 wastes:

F006--wastewater treatment sludges from electroplating operations except from the following processes: (A) sulfuric acid anodizing of aluminum; (B) tin plating on carbon steel; (C) zinc plating (segregated basis) on carbon steel; (D) aluminum or zinc-aluminum plating on carbon steel; (E) cleaning/stripping associated with tin, zinc and aluminum plating on carbon steel; and (F) chemical etching and milling of aluminum;

F007--spent cyanide plating bath solutions from electroplating operations;

F008--plating bath sludges from the bottom of plating baths from electroplating operations where cyanides are used in the process;

F009--spent stripping and cleaning bath solutions from electroplating operations where cyanides are used in the process;

F019--wastewater treatment sludges from the chemical conversion coating of aluminum;

(2) section 66261.32 Wastes:

K001--bottom sediment sludge from the treatment of wastewaters from wood preserving processes that use creosote and/or pentachlorophenol;

K004--wastewater treatment sludge from the production of zinc yellow pigments;

K008--over residue from the production of chrome oxide green pigments;

K011--bottom stream from the wastewater stripper in the production of acrylonitrile;

K013--bottom stream from the acetonitrile column in the production of acrylonitrile;

K014--bottoms from the acetonitrile purification column in the production of acrylonitrile;

K015--still bottoms from the distillation of benzyl chloride;

K016--heavy ends or distillation residues from the production of carbon tetrachloride;

K017--heavy ends (still bottoms) from the purification column in the production of epichlorohydrin;

K018--heavy ends from the fractionation column in ethyl chloride production;

K020--heavy ends from the distillation of vinyl chloride in vinyl chloride monomer production;

K021--aqueous spent antimony catalyst waste from fluoromethanes production;

K022--distillation bottom tars from the production of phenol/acetone from cumane;

K024--distillation bottoms from the production of phthalic anhydride from naphthalene;

K030--column bottom or heavy ends from the combined production of trichloroethylene and perchloroethylene;

K031--by-products salts generated in the production of MSMA and cacodylic acid;

K035--wastewater treatment sludges generated in the production of creosote;

K036--still bottoms from toluene reclamation distillation in the production of disulfoton;

K037--wastewater treatment sludge from the production of disulfoton;

K044--wastewater treatment sludges from the manufacturing and processing of explosives;

K045--spent carbon from the treatment of wastewater containing explosives;

K046--wastewater treatment sludges from the manufacturing, formulation and loading of lead-based initiating compounds;

K047--pink/red water from TNT operations;

K060--ammonia still lime sludge from coking operations;

K061--emission control dust/sludge from the primary production of steel in electric furnaces;

K062--spent pickle liquor from steel finishing operations of facilities within the iron and steel industry (SIC Codes 331 and 332);

K069--emission control dust/sludge from secondary lead smelting;

K071--brine purification muds from the mercury cells process in chlorine production, where separately prepurified brine is not used;

K073--chlorinated hydrocarbon waste from the purification step of the diaphragm cell process using graphite anodes;

K083--distillation bottoms from aniline production;

K084--wastewater treatment sludges generated during the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds;

K085--distillation of fractionation column bottoms from the production of chlorobenzenes;

K086--solvent washes and sludges; caustic washes and sludges, or water washes and sludges from cleaning tubs and equipment used in the formulation of ink from pigments, driers, soaps, and stabilizers containing chromium and lead;

K087--decanter tank tar sludge from coking operations;
K099--untreated wastewater from the production of 2,4-D;
K101--distillation tar residues from the distillation of aniline-based compounds in the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds;
K102--residue from the use of activated carbon for decolorization in the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds;
K103--process residues from aniline extraction from the production of aniline;
K104--combined wastewater streams generated from nitrobenzene/aniline production;
K106--wastewater treatment sludge from the mercury cell process in chlorine production;
(3) section 66261.33(e) wastes:
P001--warfarin, when present at concentration greater than 0.3
P004--Aldrin
P005--Allyl alcohol
P010--Arsenic acid
P011--Arsenic (V) oxide
P012--Arsenic (III) oxide
P015--Beryllium dust
P016--Bis-(chloromethyl) ether
P018--Brucine
P020--Dinoseb
P030--Soluble cyanide salts not elsewhere specified
P036--Dichlorophenylarsine
P037--Dieldrin
P039--Disulfoton
P041--Diethyl-p-nitrophenyl phosphate
P048--2,4-Dinitrophenol
P050--Endosulfan
P058--Fluoracetic acid, sodium salt
P059--Heptachlor
P063--Hydrogen cyanide
P068--Methyl hydrazine
P069--2-Methyllactonitrile
P070--Aldicarb
P071--Methyl parathion
P081--Nitroglycerine
P082--N-Nitrosodimethylamine
P084--N-Nitrosomethylvinylamine
P087--Osmium tetraoxide
P089--Parathion
P092--Phenylmercuric acetate
P094--Phorate
P097--Famphur
P102--Propargyl alcohol
P105--Sodium azide
P108--Strychnine and salts
P110--Tetraethyl lead
P115--Thallium (I) sulfate
P120--Vanadium pentoxide
P122--Zinc phosphide, when present at concentrations greater than 10
P123--Toxaphene
(4) section 66261.33(f) wastes:
U007--Acrylamide
U009--Acrylonitrile
U010--Mitomycin C
U012--Aniline
U016--Benz(c)acridine
U018--Benz(a)anthracene
U019--Benzene
U022--Benzo(a)pyrene
U029--Methyl bromide
U031--n-Butanol
U036--Chlordane, technical
U037--Chlorobenzene
U041--n-Chloro-2,3-epoxypropane
U043--Vinyl chloride
U044--Chloroform

U046--Chloromethyl methyl ether
U050--Chrysene
U051--Creosote
U053--Crotonaldehyde
U061--DDTU063--Dibenzo(a, h)anthracene
U064--1,2:7,8 Dibenzopyrene
U066--Dibromo-3-chloropropane 1,2-
U067--Ethylene dibromide
U074--1,4-Dichloro-2-butene
U077--Ethane, 1,2-dichloro-
U078--Dichloroethylene, 1,1-
U086--N,N Diethylhydrazine
U089--Diethylstilbestrol
U103--Dimethyl sulfate
U105--2,4-Dinitrotoluene
U108--Dioxane, 1,4-
U115--Ethylene oxide
U122--Formaldehyde
U124--Furan
U129--Lindane
U130--Hexachlorocyclopentadiene
U133--Hydrazine
U134--Hydrofluoric acid
U137--Indeno(1,2,3-cd)pyrene
U151--Mercury
U154--Methanol
U155--Methapyrilene
U157--3-Methylcholanthrene
U158--4,4-Methylene-bis-(2-chloroaniline)
U159--Methyl ethyl ketone
U171--Nitropropane, 2-
U177--N-Nitroso-N-methylurea
U180--N-Nitrosopyrrolidine
U185--Pentachloronitrobenzene
U188--Phenol
U192--Pronamide
U200--Reserpine
U209--Tetrachloroethane, 1,1,2,2-
U210--Tetrachloroethylene
U211--Carbon tetrachloride
U219--Thiourea
U220—Toluene
U221--Toluenediamine
U223--Toluene diisocyanate
U226--Methylchloroform
U227--Trichloroethane, 1,1,2-
U228--Trichloroethylene
U237--Uracil mustard
U238--Ethyl carbamate
U248--Warfarin, when present at concentrations of 0.3% or less
U249--Zinc phosphide, when present at concentrations of 10% or less

NOTE: Authority cited: Sections 25150, 25159, 25159.5, 25179.6 and 58012, Health and Safety Code. Reference: Sections 25150, 25159, 25159.5, 25179.6 and 58012, Health and Safety Code; 40 CFR Section 268.10.

HISTORY

1. New section filed 5-24-91; operative 7-1-91 (Register 91, No. 22).
2. Repealer of subsection (b)(2) K048-K052 and amendment of Note filed 10-24-94 as an emergency; operative 10-24-94 (Register 94, No. 43). A Certificate of Compliance must be transmitted to OAL by 2-20-95 or emergency language will be repealed by operation of law on the following day.
3. Repealer of subsection (b)(2) K048-K052 and amendment of Note refiled 2-21-95 as an emergency; operative 2-21-95 (Register 95, No. 8). A Certificate of Compliance must be transmitted to OAL by 6-21-95 or emergency language will be repealed by operation of law on the following day.
4. Repealer of subsection (b)(2)K048-K052 and amendment of Note refiled 6-19-95 as an emergency; operative 6-19-95 (Register 95, No. 25). A Certificate of Compliance must be transmitted to OAL by 10-17-95 or emergency language will be repealed by operation of law on the following day.
5. Repealer of subsection (b)(2)K048-K052 and amendment of NOTE refiled 10-16-95 as an emergency; operative

10-16-95 (Register 95, No. 42). A Certificate of Compliance must be transmitted to OAL by 2-13-96 or emergency language will be repealed by operation of law on the following day.
6. Certificate of Compliance as to 10-24-94 order transmitted to OAL 12-15-95 and filed 1-31-96 (Register 96, No. 5).

§66268.11. Identification of Wastes to Be Evaluated by June 8, 1989.

(a) USEPA will take action under section 3004(g)(5) and 3004(m) of the Resource Conservation and Recovery Act (42 U.S.C. section 6924(g)(5) and 6924(m)), by June 8, 1989 for the wastes listed in this subsection (for ease of understanding, the wastes have been listed by the subsection of section 66261 under which they were listed). If USEPA fails to take action for any of these wastes by June 8, 1989, the provisions of section 3004(g)(6)(B) of the Resource Conservation and Recovery Act (42 U.S.C. section 6924(g)(6)(B)) will apply to those wastes for which USEPA has failed to take action. If USEPA fails to take action for any of these wastes by May 8, 1990, the provisions of section 3004(g)(6)(C) of the Resource Conservation and Recovery Act (42 U.S.C. section 6924(g)(6)(C)) will apply to those wastes for which USEPA has failed to take action.

(b) The following wastes are subject to the requirements of subsection (a) of this section.

(1) section 66261.31 wastes:

F010--Quenching bath sludge from oil baths from metal heat treating operations where cyanides are used in the process;

F011--Spent cyanide solutions from salt bath pot cleaning from metal heat treating operations;

F012--Quenching wastewater treatment sludges from metal heat operations where cyanides are used in the process;

F024--Wastes including but not limited to, distillation residues, heavy ends, tars and reactor clean-out wastes from the production of chlorinated aliphatic hydrocarbons, having carbon content from one to five, utilizing free radical catalyzed processes; [This listing does not include light ends, spent filters and filter aids, spent desiccants, wastewater, wastewater treatment sludges, spent catalysts, and wastes listed in section 66261.32];

(2) section 66261.32 wastes:

K009--Distillation bottoms from the production of acetaldehyde from ethylene;
K010--Distillation side cuts from the productions of acetaldehyde from ethylene;
K019--Heavy ends from the distillation of ethylene dichloride in ethylene dichloride production;
K025--Distillation bottoms from the production of nitrobenzene by the nitration of benzene;
K027--Centrifuge and distillation residues from toluene diisocyanate production;
K028--Spent catalyst from the hydrochlorinator reactor in the production of 1,1,1-trichloroethane;
K029--Waste from the product steam stripper in the production of 1,1,1-trichloroethane;
K038--Wastewater from the washing and stripping of phorate production;
K039--Filter cake from the filtration of diethylphosphorodithioic acid in the production of phorate;
K040--Wastewater treatment sludge from the production of phorate;
K041--Wastewater treatment sludge from the production of toxaphene;
K042--Heavy ends or distillation residues from the distillation of tetrachlorobenzene in the production of 2,4,5-T;
K043--2,6-Dichlorophenol waste from the production of 2,4-D;
K095--Distillation bottoms from the production of 1,1,1-trichloroethane;
K096--Heavy ends from the heavy ends column from the production of 1,1,1-trichloroethane;
K097--Vacuum stripper discharge from the chlordane chlorinator in the production of chlordane;
K098--Untreated process wastewater from the production of toxaphene;
K105--Separated aqueous stream from the reactor product washing step in the production of chlorobenzenes;

(3) section 66261.33(e) wastes:

P002--1-Acetyl-2-thiourea
P003--Acrolein
P007--5-(Aminoethyl)-3-isoxazolol
P008--4-Aminopyridine
P014--Thiophenol
P026--1-(o-Chlorophenyl)thiourea
P027--Propanenitrile, 3-chloro
P029--Copper cyanides
P040--0,0-Diethyl o-pyrazinyl phosphorothioate
P043--Diisopropyl fluorophosphate
P044--Dimethoate
P049--2,4-Dithiobiuret
P054--Aziridine
P057--Fluoracetamide
P060--Isodrin
P062--Hexaethyltetraphosphate
P066--Methomyl
P067--2-Methylaziridine
P072--Alpha-naphthylthiourea (ANTU)
P074--Nickel cyanide

P085--Octamethylpyrophosphoramide
P098--Potassium cyanide
P104--Silver cyanide
P106--Sodium cyanide
P107--Strontium sulfide
P111--Tetraethylpyrophosphate
P112--Tetranitromethane
P113--Thallic oxide
P114--Thallium (I) selenite
(4) section 66261.33(f) wastes:
U002--Acetone
U003--Acetonitrile
U005--o-Acetylaminofluorene
U008--Acrylic acid
U011--Amitrole
U014--Auramine
U015--Azaserine
U020--Benzenesulfonyl chloride
U021--Benzidine
U023--Benzotrichloride
U025--Dichloroethyl ether
U026--Chlornaphazine
U028--Bis-(2-ethylhexyl)phthalate
U032--Calcium chromate
U035--Chlorambucil
U047--Beta-chloronaphthalene
U049--4-Chloro-o-toluidine, hydrochloride
U057--Cyclohexanone
U058--Cyclophosphamide
U059--Daunomycin
U060--DDD
U062--Diallate
U070--o-Dichlorobenzene
U073--Dichlorobenzidene, 3,3'-
U080--Methylene chloride
U083--Dichloropropane, 1,2-
U092--Dimethylamine
U093--Dimethylaminoazobenzene
U094--Dimethylbenz(a)anthracene,7,12-
U095--Dimethylbenzidine,3,3'-
U097--Dimethylcarbamoyl chloride
U098--Dimethylhydrazine, 1,1-
U099--Dimethylhydrazine, 1,2-
U101--Dimethylphenol, 2,4-
U106--Dinitrotoluene, 2,6-
U107--Di-n-octyl phthalate
U109--1,2,-Diphenylhydrazine
U110--Dipropylamine
U111--Di-N-Propylnitrosamine
U114--Ethylenebis-(dithiocarbamic acid)
U116--Ethylene thiourea
U119--Ethyl methanesulfonate
U127--Hexachlorobenzene
U128--Hexachlorobutadiene
U131--Hexachloroethane
U135--Hydrogen sulfide
U138--Methyl iodide
U140--Isobutyl alcohol
U142--Kepone
U143--Lasiocarpine
U144--Lead acetate
U146--Lead subacetate
U147--Maleic anhydride
U149--Malononitrile
U150--Melphalan
U161--Methyl isobutyl ketone

U162--Methyl methacrylate
U163--N-Methyl-N-nitro-N-nitrosoguanidine
U164--Methylthiouracil
U165--Naphthalene
U168--Napthylamine, 2-
U169--Nitrobenzene
U170--p-Nitrophenol
U172--N-Nitroso-di-n-butylamine
U173--N-Nitroso-diethanolamine
U174--N-Nitroso-diethylamine
U176--N-Nitroso-N-ethylurea
U178--N-Nitroso-N-methylurethane
U179--N-Nitrosopiperidine
U189--Phosphorus sulfide
U193--1,3-Propane sultone
U196--Pyridine
U203--Safrole
U205--Selenium disulfide
U206--Streptozotocin
U208--Terachloroethane, 1,1,1,2-
U213--Tetrahydrofuran
U214--Thallium (I) acetate
U215--Thallium (I) carbonate
U216--Thallium (I) chloride
U217--Thallium (I) nitrate
U218--Thioacetamide
U235--Tris (2,3-Dibromopropyl) phosphate
U239--Xylene
U244--Thiram

NOTE: Authority cited: Sections 208, 25150, 25159 and 25179.6, Health and Safety Code. Reference: Sections 25150, 25159, 25159.5 and 25179.6, Health and Safety Code; 40 CFR Section 268.11.

HISTORY

1. New section filed 5-24-91; operative 7-1-91 (Register 91, No. 22).

§66268.12. Identification of Wastes to Be Evaluated by May 8, 1990.

U.S. EPA will take action under section 3004(g)(5) and 3004(m) of the Resource Conservation and Recovery Act (42 U.S.C. section 6924(g)(5) and 6924(m)), by May 8, 1990 for the wastes listed in this subsection (for ease of understanding, the wastes have been listed by the subsection of section 66261 under which they were listed). If USEPA fails to take action for any of these wastes by May 8, 1990, the provisions of section 3004(g)(6)(C) of the Resource Conservation and Recovery Act (42 U.S.C. section 6924(g)(6)(C)) will apply to those wastes for which USEPA has failed to take action.

(a) Wastes listed below by the section of chapter 11 of this division under which they were listed.

(1) section 66261.32 wastes:

K002--Wastewater treatment sludge from the production of chrome yellow and orange pigments;
K003--Wastewater treatment sludge from the production of molybdate orange pigments;
K005--Wastewater treatment sludge from the production of chrome green pigments;
K006--Wastewater treatment sludge from the production of chrome oxide green pigments (anhydrous and hydrated);
K007--Wastewater treatment sludge from the production of iron blue pigments;
K023--Distillation light ends from the production of phthalic anhydride from naphthalene;
K026--Stripping still tails from the production of methyl ethyl pyridines;
K032--Wastewater treatment sludge from the production of chlordane;
K033--Wastewater and scrub water from the chlorination of cyclopentadiene in the production of chlordane;
K034--Filter solids from the hexachlorocyclopentadiene in the production of chlordane;
K048-dissolved air flotation (DAF) float from the petroleum refining industry;
K049-slop oil emulsion solids from the petroleum refining industry;
K050-heat exchange bundle cleaning sludge from the petroleum refining industry;
K051-API separator sludge from the petroleum refining industry;
K052-tank bottoms (leaded) from the petroleum refining industry;
K093--Distillation light ends from the production of phthalic anhydride from ortho-xylene;
K094--Distillation bottoms from the production of phthalic anhydride from ortho-xylene;
K100--Waste leaching solution from acid leaching of emission control dust/sludge from secondary lead smelting;

(2) section 66261.33(e) wastes:

P006--Aluminum phosphide

P009--Ammonium picrate
P013--Barium cyanide
P017--Bromoacetone
P021--Calcium cyanide
P022--Carbon disulfide
P023--Chloroacetaldehyde
P024--p-Chloroaniline
P028--Benzyl chloride
P031--Cyanogen
P033--Cyanogen chloride
P034--4,6-Dinitro-o-cyclohexylphenol
P038--Diethylarsine
P042--Epinephrine
P045--Thiofanox
P046--Alpha, alpha-Dimethylphenethylamine
P047--4,6-Dinitro-o-cresol and salts
P051--Endrin
P056--Fluorine
P064--Methyl isocyanate
P065--Mercury fulminate
P073--Nickel carbonyl
P075--Nicotine and salts
P076--Nitric oxide
P077--p-Nitroaniline
P078--Nitrogen dioxide
P088--Endothall
P093--N-Phenylthiourea
P095--Phosgene
P096--Phosphine
P099--Potassium silver cyanide
P101—Propanenitrile
P103--Selenourea
P109--Tetraethyldithiopyrophosphate
P116--Thiosemicarbazide
P118--Trichloromethanethiol
P119--Ammonium vanadate
P121--Zinc cyanide
(3) section 66261.33(f) wastes:
U001--Acetaldehyde
U004--Acetophenone
U006--Acetyl chloride
U017--Benzal chloride
U024--Bis(2-chloroethoxy)methane
U027--Bis(2-chloroisopropyl)ether
U030--Benzene, 1-bromo-4-phenoxy
U033--Carbonyl fluoride
U034--Chloral
U038--Ethyl-4-4' dichlorobenzilate
U039--4-Chloro-m-cresol
U042--Vinyl ether, 2-chloroethyl
U045--Methyl chloride
U048--o-Chlorophenol
U052--Cresols
U055--Cumene
U056--Cyclohexane
U068--Methane, dibromo
U069--Dibutyl phthalate
U071--m-Dichlorobenzene
U072--p-Dichlorobenzene
U075--Dichlorodifluoromethane
U076--Ethane, 1,1-dichloro-
U079--1,2-Dichlorethylene
U081--2,4-Dichlorophenol
U082--2,6-Dichlorophenol
U084--1,3-Dichloropropene
U085--2,2'Bioxirane

U087--0,0,-Diethyl-S-methyl-dithiophosphate
U088--Diethyl phthalate
U090--Dihydrosafrole
U091--3,3' Dimethoxybenzidine
U096--alpha,alpha-Dimethylbenzylhydroxyperoxide
U102--Dimethyl phthalate
U112--Ethyl acetate
U113--Ethyl acrylate
U117--Ethyl ether
U118--Ethylmethacrylate
U120--Fluoranthene
U121--Trichloromonofluoromethane
U123--Formic acid
U125--Furfural
U126--Glycidylaldehyde
U132--Hexachlorophene
U136--Cacodylic acid
U139--Iron dextran
U141--Isosafrole
U145--Lead phosphate
U148--Maleic hydrazide
U152--Methacrylonitrile
U153--Methanethiol
U156--Methyl chlorocarbonate
U160--Methyl ethyl ketone peroxide
U166--1,4-Naphthaquinone
U167--1-Naphthylamine
U181--5-Nitro-o-toluidine
U182--Paraldehyde
U183--Pentachlorobenzene
U184--Pentachloroethane
U186--1,3-Pentadiene
U187--Phenacetin
U190--Phthalic anhydride
U191--2-Picoline
U194--1-Propanamine
U197--p-Benzoquinone
U201--Resorcinol
U202--Saccharin and salts
U204--Selenious acid
U207--1,2,4,5-tetrachlorobenzene
U222--o-Toluidine hydrochloride
U225--Bromoform
U234--Sym-Trinitrobenzene
U236--Trypan blue
U240--2,4-D, salts and esters
U243--Hexachloropropene
U246--Cyanogen bromide
U247--Methoxychlor

(4) Wastes identified as hazardous based on a characteristic alone (i.e., corrosivity, reactivity, ignitability and EP toxicity).

(b) Wastewater residues (less than 1 percent total organic carbon and less than 1 percent suspended solids) resulting from the following well-designed and well-operated treatment methods for wastes listed in section 66268.10 and section 66268.11 for which USEPA has not promulgated wastewater treatment standards: metals recovery, metals precipitation, cyanide destruction, carbon adsorption, chemical oxidation, steam stripping, biodegradation, and incineration or other direct thermal destruction.

(c) Hazardous wastes listed in sections 66268.10 and 66268.11 which are mixed hazardous/radioactive wastes.

(d) Multi-source leachate that is derived from disposal of any listed waste, except from Hazardous Wastes F020, F021, F022, F023, F026, F027, or F028.

(e) Nonwastewater forms of wastes listed in section 66268.10 that were originally disposed before August 17, 1988 and for which U.S. EPA has promulgated "no land disposal" as the treatment standard (section 66268.43, Table CCW, No Land Disposal Subtable). This provision does not apply to waste codes K044, K045, K047, and K061 (high zinc subcategory).

(f) Nonwastewater forms of wastes listed in section 66268.10 for which U.S. EPA has promulgated "no land disposal" as the treatment standard (section 66268.43, Table CCW, No Land Disposal Subtable) that are generated

in the course of treating wastewater forms of the wastes. This provision does not apply to waste codes K044, K045, K047 and K061 (high zinc subcategory).

(g) Nonwastewater forms of waste codes K015 and K083.

NOTE: Authority cited: Sections 25150, 25159, 25159.5, 25179.6 and 58012, Health and Safety Code. Reference: Sections 25150, 25159, 25159.5, 25179.6 and 58012, Health and Safety Code; 40 CFR Section 268.12.

HISTORY

1. New section filed 5-24-91; operative 7-1-91 (Register 91, No. 22).
2. New subsections (a)(1) K048-K052 and amendment of Note filed 10-24-94 as an emergency; operative 10-24-94 (Register 94, No. 43). A Certificate of Compliance must be transmitted to OAL by 2-20-95 or emergency language will be repealed by operation of law on the following day.
3. New subsections (a)(1) K048-K052 and amendment of Note refiled 2-21-95 as an emergency; operative 2-21-95 (Register 95, No. 8). A Certificate of Compliance must be transmitted to OAL by 6-21-95 or emergency language will be repealed by operation of law on the following day.
4. New subsections (a)(1)K048-K052 and amendment of Note refiled 6-19-95 as an emergency; operative 6-19-95 (Register 95, No. 25). A Certificate of Compliance must be transmitted to OAL by 10-17-95 or emergency language will be repealed by operation of law on the following day.
5. New subsections (a)(1)K048-K052 and amendment of NOTE refiled 10-16-95 as an emergency; operative 10-16-95 (Register 95, No. 42). A Certificate of Compliance must be transmitted to OAL by 2-13-96 or emergency language will be repealed by operation of law on the following day.
6. Certificate of Compliance as to 10-24-94 order transmitted to OAL 12-15-95 and filed 1-31-96 (Register 96, No. 5).
7. Editorial correction of section heading (Register 97, No. 23).

§66268.13. Schedule for Wastes Identified or Listed After November 8, 1984.

In the case of any hazardous waste identified or listed under section 3001 of the Resource Conservation and Recovery Act (42 U.S.C. section 6921) after November 8, 1984, the U.S. EPA Administrator shall make a land disposal prohibition determination within 6 months after the date of identification or listing.

NOTE: Authority cited: Sections 208, 25150, 25159 and 25179.6, Health and Safety Code. Reference: Sections 25150, 25159, 25159.5 and 25179.6, Health and Safety Code; 40 CFR Section 268.13.

HISTORY

1. New section filed 5-24-91; operative 7-1-91 (Register 91, No. 22).

§66268.29. List of Restricted Non-RCRA Hazardous Wastes.

The following non-RCRA hazardous wastes are subject to land disposal restrictions specified in this article.

(a) metal-containing aqueous waste that contains any metals or metal compounds identified in section 66261.24(a)(2)(A). For the purpose of this article, an aqueous waste is defined as a waste containing water, and less than or equal to one weight percent of suspended solids;

(b) auto shredder waste. For the purpose of this article, auto shredder waste is defined as the hazardous waste generated from the shredding of metallic materials including, but not limited to automobiles and appliances;

(c) hazardous waste foundry sand. For the purpose of this article, hazardous waste foundry sand is defined as waste sand or waste sand residue, generated by foundries using a sand molding process, that is considered hazardous according to the provisions of Chapter 11;

(d) fly ash, bottom ash, retort ash or baghouse waste from sources other than foundries that contains any of the metals or metal compounds identified in section 66261.24(a)(2). For the purposes of this article: "fly ash" means ash that is entrained in exhaust gases leaving the combustion equipment and which is captured in air pollution control equipment; "bottom ash" means ash remaining in the combustion equipment after incineration and includes boiler slag and oversized aggregated material; "retort ash" means ash from retorting such as from oil shale, zinc ore or coal carbonization; "baghouse waste from sources other than foundries" means dust that is collected in the baghouse or other dry air pollution control devices of facilities that are not foundries;

(e) baghouse waste from foundries that contains any of the metals or metal compounds identified in section 66261.24(a)(2). For the purposes of this article: "Baghouse waste from foundries" means dust that is collected in the baghouse or other dry air pollution control devices at ferrous and nonferrous foundries;

(f) Asbestos-Containing Waste. For the purpose of this article, asbestos-containing waste is defined as hazardous waste which exhibits the hazardous characteristics for asbestos as established in chapter 11.

NOTE: Authority cited: Sections 25150, 25159, 25179.6 and 58012, Health and Safety Code. Reference: Sections 25150, 25159, 25159.5, 25179.3 and 25179.6, Health and Safety Code.

HISTORY

1. Amendment and renumbering of former section 67702 to section 66268.29 filed 5-24-91; operative 7-1-91 (Register 91, No. 22). A Certificate of Compliance for 5-6-91 order must be transmitted to OAL by 9-3-91 or emergency language will be repealed by operation of law on the following day.
2. Emergency order of 5-6-91 adopting subsections (g), (j) and (k) refiled 9-3-91 as an emergency; operative 9-3-91 (Register 92, No. 17). A Certificate of Compliance must be transmitted to OAL 1-2-92 or emergency language will be repealed by operation of law on the following day.
3. Adoption of subsections (g), (j) and (k) refiled, including further amendments, and amendments to subsections (c),

(d), (e), (f), (h) and (i) filed 12-26-91 as an emergency; operative 12-26-91 (Register 92, No. 17). A Certificate of Compliance must be transmitted to OAL 4-24-92 or emergency language will be repealed by operation of law on the following day.
4. New subsections (g), (j) and (k) and amendments refiled 4-20-92 as an emergency; operative 4-20-92 (Register 92, No. 21). A Certificate of Compliance must be transmitted to OAL 8-18-92 or emergency language will be repealed by operation of law on the following day.
5. Certificates of Compliance as to 4-20-92 order including amendment of subsections (g), (j) and (k) and Note transmitted to OAL 8-11-92 and filed 9-23-92 (Register 92, No. 39).
6. Editorial correction adding new subsections (c)-(f), (h) and (i) filed 2-23-93 (Register 93, No. 7).
7. Amendment of section and Note filed 3-1-93; operative 3-1-93 (Register 93, No. 10).
8. Repealer of subsections (b), (d), (f), (g), (j), and (k), and subsection relettering filed 7-23-97; operative 8-22-97 (Register 97, No. 30).

